

L Number	Hits	Search Text	DB	Time stamp
1	1365	electroluminescence adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 10:02
2	48434	first adj electrode	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 10:04
3	100	(electroluminescence adj device) and (first adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 10:04
4	87	((electroluminescence adj device) and (first adj electrode)) and substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 10:04
5	52452	second adj electrode	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 10:06
6	80	((electroluminescence adj device) and (first adj electrode)) and substrate) and (second adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 10:07

8	15	(( ((electroluminescence adj device) and (first adj electrode)) and substrate) and (second adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 10:14
9	7481	) and oxygen) and absorption absorption adj layer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 10:18
10	0	(absorption adj layer) and (( ((electroluminescence adj device) and (first adj electrode)) and substrate) and (second adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 10:18
11	2259	) and oxygen) absorption adj3 oxygen	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 10:18

12	1	(absorption adj3 oxygen) and (( (((electroluminescence adj device) and (first adj electrode)) and substrate) and (second adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 10:18
7	27	) and oxygen) ( (((electroluminescence adj device) and (first adj electrode)) and substrate) and (second adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 10:19
13	57613	iron adj oxide ) and oxygen	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 10:58

14	1	(iron adj oxide) and (( ((electroluminescence adj device) and (first adj electrode)) and substrate) and (second adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 10:58
15	2199	alkali adj earth adj metals	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 10:59
16	0	(alkali adj earth adj metals) and (( ((electroluminescence adj device) and (first adj electrode)) and substrate) and (second adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 11:00
17	27233	calcium adj oxide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 11:00

18	1	(calcium adj oxide) and (( (((electroluminescence adj device) and (first adj electrode)) and substrate) and (second adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 11:00
19	26	<p>) and oxygen)</p> <p>(( (((electroluminescence adj device) and (first adj electrode)) and substrate) and (second adj electrode)</p> <p>) and oxygen) and oxide</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 11:01

20	6	(( (electroluminescence adj device) and (first adj electrode)) and substrate) and (second adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 11:33
21	0	and alkali 6528942.pn. and phosphorescence	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 11:38
22	1	6528942.pn. and voltage	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 12:23
23	11	428/690 and (( (electroluminescence adj device) and (first adj electrode)) and substrate) and (second adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 12:23
		) and oxygen)		

24	11	428/917 and (( ((electroluminescence adj device) and (first adj electrode)) and substrate) and (second adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 12:23
25	7	313/506 and (( ((electroluminescence adj device) and (first adj electrode)) and substrate) and (second adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 12:24
		) and oxygen)		

26	11	428/690 and ((( ((electroluminescence adj device) and (first adj electrode)) and substrate) and (second adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 12:24
27	11	oxygen) and oxide) 428/917 and ((( ((electroluminescence adj device) and (first adj electrode)) and substrate) and (second adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/27 12:24
		oxygen) and oxide) and		



